

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S22	0	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) and ((melt adj flow adj rate) or "MFR") and (bicomponent or bi-component or (side near2 side) or (sheath adj core) or multicomponent or multi-component) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	EPO; JPO	OR	ON	2008/03/11 09:57
S6	0	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same (induction with period)	EPO; JPO; DERWENT	OR	ON	2008/03/07 08:50
S7	1	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) and (polyolefin or olefin or polypropylene or polyethylene) same (induction with period)	EPO; JPO; DERWENT	OR	ON	2008/03/07 08:50
S10	1	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) and (polyolefin or olefin or polypropylene or polyethylene) same (strain near5 (crystal or crystallized or crystallize or crystallization))	EPO; JPO; DERWENT	OR	ON	2008/03/07 08:53

S11	17	(polyolefin or olefin or polypropylene or polyethylene) same (strain near5 (crystal or crystallized or crystallize or crystallization))	EPO; JPO; DERWENT	OR	ON	2008/03/07 08:53
S14	12	(polyolefin or olefin or polypropylene or polyethylene) same (shear with strain with rate)	EPO; JPO; DERWENT	OR	ON	2008/03/07 09:10
S15	4	(polyolefin or olefin or polypropylene or polyethylene) same (shear near2 strain near2 rate)	EPO; JPO; DERWENT	OR	ON	2008/03/07 09:11
S17	3	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same ((melt adj flow adj rate) or "MFR") same (bicomponent or bi-component or (side near2 side) or (sheath adj core))	EPO; JPO; DERWENT	OR	ON	2008/03/07 09:13
S23	0	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) and ((melt adj flow adj rate) or "MFR") and (bicomponent or bi-component or (side near2 side) or (sheath adj core) or multicomponent or multi-component) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	EPO; JPO; DERWENT	OR	ON	2008/03/11 09:57
S1	1	("6723669").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/11 13:32
S2	1	("6723669").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 15:05

S3	1	S2 and \$5centric	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/06 15:06
S4	0	(spunbond\$3 or spun- bond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same (induction with period with strain with (crystal or crystallize or crystallization))	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 08:48
S5	0	(spunbond\$3 or spun- bond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same (induction with period)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 08:49
S8	8	(spunbond\$3 or spun- bond\$3 or (spun adj bond\$3)) and (polyolefin or olefin or polypropylene or polyethylene) same (induction with period)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 08:51
S9	6	(spunbond\$3 or spun- bond\$3 or (spun adj bond\$3)) and (polyolefin or olefin or polypropylene or polyethylene) same (strain near5 (crystal or crystallized or crystallize or crystallization))	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 08:52
S12	1	("4144298").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/03/07 08:54
S13	21	("3733309" "4002709" "4042657").PN. OR ("4144298").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 08:55
S16	8	(polyolefin or olefin or polypropylene or polyethylene) same (shear near2 strain near2 rate)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 09:11

S18	38	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same ((melt adj flow adj rate) or "MFR") same (bicomponent or bicomponent or (side near2 side) or (sheath adj core))	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 09:14
S19	0	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) same ((melt adj flow adj rate) or "MFR") same (bicomponent or bicomponent or (side near2 side) or (sheath adj core)) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 09:19
S20	14	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) and ((melt adj flow adj rate) or "MFR") and (bicomponent or bicomponent or (side near2 side) or (sheath adj core)) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/07 09:19

S21	14	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) and ((melt adj flow adj rate) or "MFR") and (bicomponent or bicomponent or (side near2 side) or (sheath adj core) or multicomponent or multi-component) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 09:49
S24	1	(spunbond\$3 or spunbond\$3 or (spun adj bond\$3)) same (polyolefin or olefin or polypropylene or polyethylene) and ((melt adj flow adj rate) or "MFR") same (bicomponent or bicomponent or (side near2 side) or (sheath adj core) or multicomponent or multi-component) and ("no crimp" or "no crimping" or "not crimped" or "no crimps")	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 09:58

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